



# RAYHACK<sup>®</sup> Osteotomy System

## 2015 Reimbursement Codes

The following codes contained within this document are representative of possible services or diagnoses that may be associated with use of Wright products. This is not a complete listing of possible codes. Not all of the codes are necessarily to be used together. Some codes may be considered a component of another ('bundled'). Final determination of the correct or appropriate coding for services performed are made by the claims submitter/provider and should be consistent with the billing policies of the patient's health insurance program. CPT<sup>®</sup> codes and descriptors are copyrighted by the American Medical Association (AMA). CPT<sup>®</sup> is a registered trademark of the American Medical Association.

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## HCPCS Device Codes

HCPCS codes are developed and maintained by CMS and are used to report items such as medical devices, implants, drugs and supplies. C-codes are a special type of HCPCS code designed specifically for hospital use in billing Medicare for certain outpatient items and procedures. Other payers may also accept C-codes. S codes are used by private insurers to report drugs, services, and supplies for which there are no national codes but for which codes are needed by the private sector to implement policies, programs, or claims processing. They are for the purpose of meeting the particular needs of the private sector.

Not all implanted items have a specific HCPCS code. If desired, a miscellaneous HCPCS code can be used.

HCPCS Code	Description
C1713	Anchor/screw for opposing bone-to-bone or soft tissue bone (implantable)

Reference: "List of Device Category Codes for Present or Previous Pass-Through Payment and Related Definitions", January 2015

## CPT<sup>®</sup> Codes

Codes for internal or external fixation are to be used only when internal or external fixation is not already listed as part of the basic procedure.

## Physician Coding

Resource based relative value scale (RBRVS) is the prospective payment system Medicare uses to reimburse physicians. Each service has relative value units (RVUs) that indicate its rank compared to all other services in terms of the relative costs of the resources required, including physician work, practice expenses, and malpractice insurance. The RVU is converted to a flat payment amount using a standardized conversion factor.

Different sites of services have different RVUs and payment:

- Facility RVUs represent surgical services provided in hospitals, ambulatory surgical centers, or skilled nursing facilities.
- Non-Facility RVUs represent surgical services provided in physician's offices.
- RVUs and payments are usually lower in the facility setting because the facility is incurring some of the costs. RVUs and payments are usually higher in the non-facility setting because the physician incurs all costs there and the physician must be reimbursed for those costs.

"NA" indicates that the Non-Facility RVUs do not exist because the service is expected to be performed in a facility.

"UNL" indicates the CPT code as unlisted, and therefore Non-Facility or Facility RVUs cannot be calculated.

CPT <sup>®</sup> CODE	Description	Facility		Non-Facility	
		RVUs	Medicare Average Payment	RVUs	Medicare Average Payment
25350	Osteotomy, radius; distal third	19.19	\$690	NA	NA
25355	Osteotomy, radius; middle or proximal third	21.89	\$787	NA	NA
25360	Osteotomy; ulna	18.64	\$670	NA	NA
25365	Osteotomy; radius AND ulna	26.14	\$939	NA	NA
25370	Multiple osteotomies, with realignment on intramedullary rod (Sofield type procedure); radius OR ulna	28.77	\$1,034	NA	NA
25375	Multiple osteotomies, with realignment on intramedullary rod (Sofield type procedure); radius AND ulna	27.23	\$978	NA	NA
25390	Osteoplasty, radius OR ulna; shortening	21.90	\$787	NA	NA
25392	Osteoplasty, radius AND ulna; shortening (excluding 64876)	28.76	\$1,033	NA	NA
25400	Repair of nonunion or malunion, radius OR ulna; without graft (eg, compression technique)	22.88	\$822	NA	NA

CPT® CODE	Description	Facility		Non-Facility	
		RVUs	Medicare Average Payment	RVUs	Medicare Average Payment
25415	Repair of nonunion or malunion, radius AND ulna; without graft (eg, compression technique)	27.66	\$994	NA	NA
25490	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; radius	18.90	\$679	NA	NA
25491	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; ulna	21.12	\$759	NA	NA
25492	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; radius AND ulna	25.83	\$928	NA	NA
25515	Open treatment of radial shaft fracture, includes internal fixation, when performed	19.09	\$686	NA	NA
25525	Open treatment of radial shaft fracture, includes internal fixation, when performed, and closed treatment of distal radioulnar joint dislocation (Galeazzi fracture/ dislocation), includes percutaneous skeletal fixation, when performed	22.39	\$805	NA	NA
25526	Open treatment of radial shaft fracture, includes internal fixation, when performed, and open treatment of distal radioulnar joint dislocation (Galeazzi fracture/ dislocation), includes internal fixation, when performed, includes repair of triangular fibrocartilage complex	27.32	\$982	NA	NA
25545	Open treatment of ulnar shaft fracture, includes internal fixation, when performed	17.76	\$638	NA	NA
25574	Open treatment of radial AND ulnar shaft fractures, with internal fixation, when performed; of radius OR ulna	19.22	\$691	NA	NA
25575	Open treatment of radial AND ulnar shaft fractures, with internal fixation, when performed; of radius AND ulna	25.69	\$923	NA	NA
25607	Open treatment of distal radial extra-articular fracture or epiphyseal separation, with internal fixation	20.92	\$752	NA	NA
25608	Open treatment of distal radial intra-articular fracture or epiphyseal separation; with internal fixation of 2 fragments	23.49	\$844	NA	NA
25609	Open treatment of distal radial intra-articular fracture or epiphyseal separation; with internal fixation of 3 or more fragments	29.85	\$1,073	NA	NA
25652	Open treatment of ulnar styloid fracture	17.76	\$638	NA	NA
64876	Suture of nerve; requiring shortening of bone of extremity	4.87	\$175	NA	NA

Reference: Medicare Program; Payment Policies Under the Physician Fee Schedule and Other Revisions to Part B for CY 2015 Final Rule, Addendum B: CY 2015 Relative Value Units (RVUs) and related information used in determining final Medicare payments.

See also: <http://www.cms.gov/apps/physician-fee-schedule/search/search-criteria.aspx>

2015 Medicare Physician Fee Schedule (MPFS) Conversion Factor: The CY 2015 MPFS conversion factor is \$35.8013 for January 1, 2015 through March 31, 2015--as a result of Congress passing a "fix" to the sustainable growth rate (SGR) in April 2014. The "fix" provided for a zero percent update for services furnished between January 1 and March 31, 2015.

## Hospital Outpatient Coding (APCs)

Ambulatory payment classifications (APCs) is the prospective payment system Medicare uses to reimburse hospitals for outpatient services. Each CPT code for a significant procedure is assigned to a specific APC class based on clinical and resource similarities. Each APC has a relative weight that indicates its rank compared to all other procedures in terms of the relative costs. The relative weight is then converted to a flat payment amount using a standardized conversion factor.

Multiple APCs can be assigned for the same case if multiple procedures are performed. The status indicator (SI) signifies how a code is handled for payment. Specifically, status indicator N services are paid under the OPPS, but their payment is packaged into payment for a separately paid service. It is a packaged service/item; no separate payment made. Local carrier determinations may also apply to N when separate payment is allowed. Status indicator T means that the code pays at 100% of the rate when it is the only procedure or is the highest-weighted procedure, but pays at 50% of the rate when it is submitted with another higher-weighted procedure.

For Medicare, with a few exceptions, the APC payment for the procedure code is considered complete. In general, separate payment is not made for implanted devices. Instead, payment for implants used in the procedure is included in the payment for the procedure. However, private payers may have carve-outs for implants.

"UA" indicates unassigned as Medicare has not valued this procedure. Reimbursement policy and pricing will vary among non-Medicare payers.

CPT® Code	Description	APC	APC Title	SI	Relative Weight	Average Payment
25350	Osteotomy, radius; distal third	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25355	Osteotomy, radius; middle or proximal third	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762

CPT® Code	Description	APC	APC Title	SI	Relative Weight	Average Payment
25360	Osteotomy; ulna	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25365	Osteotomy; radius AND ulna	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25370	Multiple osteotomies, with realignment on intramedullary rod (Sofield type procedure); radius OR ulna	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25375	Multiple osteotomies, with realignment on intramedullary rod (Sofield type procedure); radius AND ulna	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25390	Osteoplasty, radius OR ulna; shortening	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25392	Osteoplasty, radius AND ulna; shortening (excluding 64876)	0050	Level II Musculoskeletal Procedures Except Hand and Foot	T	35.0819	\$2,601
25400	Repair of nonunion or malunion, radius OR ulna; without graft (eg, compression technique)	0052	Level II Musculoskeletal Procedures Except Hand and Foot	T	85.2438	\$6,320
25415	Repair of nonunion or malunion, radius AND ulna; without graft (eg, compression technique)	0052	Level II Musculoskeletal Procedures Except Hand and Foot	T	85.2438	\$6,320
25490	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; radius	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25491	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; ulna	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25492	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; radius AND ulna	0051	Level III Musculoskeletal Procedures Except Hand and Foot	T	50.7327	\$3,762
25515	Open treatment of radial shaft fracture, includes internal fixation, when performed	0063	Level II Treatment Fracture/Dislocation	T	57.0073	\$4,227
25525	Open treatment of radial shaft fracture, includes internal fixation, when performed, and closed treatment of distal radioulnar joint dislocation (Galeazzi fracture/dislocation), includes percutaneous skeletal fixation, when performed	0063	Level II Treatment Fracture/Dislocation	T	57.0073	\$4,227
25526	Open treatment of radial shaft fracture, includes internal fixation, when performed, and open treatment of distal radioulnar joint dislocation (Galeazzi fracture/dislocation), includes internal fixation, when performed, includes repair of triangular fibrocartilage complex	0063	Level II Treatment Fracture/Dislocation	T	57.0073	\$4,227
25545	Open treatment of ulnar shaft fracture, includes internal fixation, when performed	0063	Level II Treatment Fracture/Dislocation	T	57.0073	\$4,227
25574	Open treatment of radial AND ulnar shaft fractures, with internal fixation, when performed; of radius OR ulna	0064	Level III Treatment Fracture/Dislocation	T	75.0875	\$5,567
25575	Open treatment of radial AND ulnar shaft fractures, with internal fixation, when performed; of radius AND ulna	0064	Level III Treatment Fracture/Dislocation	T	75.0875	\$5,567
25607	Open treatment of distal radial extra-articular fracture or epiphyseal separation, with internal fixation	0064	Level III Treatment Fracture/Dislocation	T	75.0875	\$5,567
25608	Open treatment of distal radial intra-articular fracture or epiphyseal separation; with internal fixation of 2 fragments	0064	Level III Treatment Fracture/Dislocation	T	75.0875	\$5,567
25609	Open treatment of distal radial intra-articular fracture or epiphyseal separation; with internal fixation of 3 or more fragments	0064	Level III Treatment Fracture/Dislocation	T	75.0875	\$5,567
25652	Open treatment of ulnar styloid fracture	0063	Level II Treatment Fracture/Dislocation	T	57.0073	\$4,227
64876	Suture of nerve; requiring shortening of bone of extremity	NA	NA	N	NA	NA

## Ambulatory Surgery Center (ASC) Coding

Medicare's prospective payment system for ASCs is based on the systems used for hospital outpatient services and physician office-based procedures. Each CPT code for an ASC-covered procedure is assigned a relative weight and flat payment amount which is then adjusted for the ASC setting.

Multiple procedures can be paid for the same case if multiple codes are submitted. The payment indicator (PI) signifies how a code is handled for payment. Specifically, payment indicator A2 means a surgical procedure whose payment is based on the hospital outpatient rate. Payment indicator J8 indicates Device-intensive procedure; paid at adjusted rate. N1 indicates a packaged procedure/item; no separate payment made. NA indicates surgical procedures excluded from payment in ASCs for CY 2015. When the Multiple Procedure Discount is Yes, it indicates that the code pays at 100% of the rate when it is the only procedure or is the highest-weighted procedure, but pays at 50% of the rate when it is submitted with another higher-weighted procedure.

For Medicare, with a few exceptions, the ASC payment for the procedure code is considered complete. In general, separate payment is not made for implanted devices. Instead, payment for implants used in the procedure is included in the payment for the procedure. However, private payers may have carve-outs for implants.

CPT® Code	Description	PI	Multi-Procedure Discounting?	Relative Weight	Medicare Average Payment
25350	Osteotomy, radius; distal third	A2	Y	46.8009	\$2,063
25355	Osteotomy, radius; middle or proximal third	A2	Y	46.8009	\$2,063
25360	Osteotomy; ulna	A2	Y	46.8009	\$2,063
25365	Osteotomy; radius AND ulna	A2	Y	46.8009	\$2,063
25370	Multiple osteotomies, with realignment on intramedullary rod (Sofield type procedure); radius OR ulna	A2	Y	46.8009	\$2,063
25375	Multiple osteotomies, with realignment on intramedullary rod (Sofield type procedure); radius AND ulna	A2	Y	46.8009	\$2,063
25390	Osteoplasty, radius OR ulna; shortening	A2	Y	46.8009	\$2,063
25392	Osteoplasty, radius AND ulna; shortening (excluding 64876)	A2	Y	32.3631	\$1,426
25400	Repair of nonunion or malunion, radius OR ulna; without graft (eg, compression technique)	A2	Y	78.6374	\$3,466
25415	Repair of nonunion or malunion, radius AND ulna; without graft (eg, compression technique)	A2	Y	78.6374	\$3,466
25490	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; radius	A2	Y	46.8009	\$2,063
25491	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; ulna	A2	Y	46.8009	\$2,063
25492	Prophylactic treatment (nailing, pinning, plating or wiring) with or without methylmethacrylate; radius AND ulna	A2	Y	46.8009	\$2,063
25515	Open treatment of radial shaft fracture, includes internal fixation, when performed	A2	Y	52.5892	\$2,318
25525	Open treatment of radial shaft fracture, includes internal fixation, when performed, and closed treatment of distal radioulnar joint dislocation (Galeazzi fracture/ dislocation), includes percutaneous skeletal fixation, when performed	A2	Y	52.5892	\$2,318
25526	Open treatment of radial shaft fracture, includes internal fixation, when performed, and open treatment of distal radioulnar joint dislocation (Galeazzi fracture/ dislocation), includes internal fixation, when performed, includes repair of triangular fibrocartilage complex	A2	Y	52.5892	\$2,318
25545	Open treatment of ulnar shaft fracture, includes internal fixation, when performed	A2	Y	52.5892	\$2,318
25574	Open treatment of radial AND ulnar shaft fractures, with internal fixation, when performed; of radius OR ulna	J8	Y	93.9112	\$4,139
25575	Open treatment of radial AND ulnar shaft fractures, with internal fixation, when performed; of radius AND ulna	J8	Y	93.9112	\$4,139
25607	Open treatment of distal radial extra-articular fracture or epiphyseal separation, with internal fixation	J8	Y	93.9112	\$4,139
25608	Open treatment of distal radial intra-articular fracture or epiphyseal separation; with internal fixation of 2 fragments	J8	Y	93.9112	\$4,139
25609	Open treatment of distal radial intra-articular fracture or epiphyseal separation; with internal fixation of 3 or more fragments	J8	Y	93.9112	\$4,139
25652	Open treatment of ulnar styloid fracture	G2	Y	52.5892	\$2,318
64876	Suture of nerve; requiring shortening of bone of extremity	N1	N	NA	NA

Reference: Medicare Program: Hospital Outpatient Prospective Payment and Ambulatory Surgical Center Payment Final Rule, Addendum AA -- Final ASC Covered Surgical Procedures for CY 2015 (Including Surgical Procedures for Which Payment is Packaged), Addendum EE -- Surgical Procedures Proposed to be Excluded from Payment in ASCs for CY 2015

## Hospital Inpatient Diagnosis Related Group (MS-DRGs) and ICD-9-CM Procedure Codes

Diagnosis Related Groups (MS-DRGs) is the prospective payment system Medicare uses to reimburse hospitals for inpatient services. Each inpatient stay is assigned to a specific group based on clinical and resource similarities for its ICD-9-CM diagnosis and procedure codes. Only one DRG is assigned to each inpatient case, regardless of the number of diagnosis and procedure codes. Both CC and MCC refer to secondary diagnoses that are designated as complications/comorbidities (CC) or major complications/comorbidities (MCC). Each DRG has a relative weight which is then converted to a flat payment amount using standard operating and capital amounts.

For Medicare, with a few exceptions, the MS-DRG payment for the procedure is considered complete and payment for implants is included in the MS-DRG payment. However, private payers may have carve-outs for implants.

DRG	DRG Title	Relative Weight	Medicare National Unadjusted Payment	ICD-9-CM Procedure Codes and Descriptions
510	Shoulder, Elbow or Forearm Procedure except Major Joint Procedure W MCC	2.2857	\$13,407	77.33, 78.23, 78.53, 79.32 (with 04.3 if reported)
511	Shoulder, Elbow or Forearm Procedure except Major Joint Procedure W CC	1.6509	\$9,683	
512	Shoulder, Elbow or Forearm Procedure except Major Joint Procedure WO CC/MCC	1.2963	\$7,603	

Reference: Medicare Program: Hospital Inpatient Prospective Payment Systems for Acute Care Hospitals Table 5— List of Medicare Severity Diagnosis Related Groups (MS-DRGs) Relative Weighting Factors— FY 2015 Final Rule

#### Disclaimer

The coding and reimbursement information and data provided by Wright Medical Technology is presented for informational purposes only and is accurate as of its date of publication. It is the provider's responsibility to report the codes that accurately describe the products and services furnished to individual patients. Reimbursement is dynamic. Laws and regulations regarding reimbursement change frequently and providers are solely responsible for all decisions related to coding and billing including determining, if and under what circumstances, it is appropriate to seek reimbursement for products and services and for obtaining pre-authorization, if necessary. For these reasons, providers are advised to contact Medicare and/or specific payers if they have any questions regarding billing, coverage and payment. Likewise, providers should contact a medical specialty society or the AMA for coding clarification. Providers should check the complete and current HCPCS and/or CPT manual to see and consider all possible HCPCS and/or CPT codes. Wright Medical Technology makes no representation or warranty regarding this information or its completeness or accuracy and will bear no responsibility for the results or consequences of the use of this information.



1023 Cherry Road  
Memphis, TN 38117  
800 238 7117  
901 867 9971  
[www.wright.com](http://www.wright.com)